FILE 'CAPLUS, MEDLINE, EMBASE, BIOSIS, LIFESCI' ENTERED AT 16:42:16 ON 12 JAN 2005

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L1       5800 S (NUCLEAR WITH TRANSFER) OR (SOMATIC WITH CLONIN?)
L2         30 S 1L AND TRANSGEN?
L3         17 DUP REM L2 (13 DUPLICATES REMOVED)
L4          7 S L3 AND PY<=1999
L5        119 S L1 AND HOMOLOGOUS
L6        688 S L1 AND TRANSGEN?
L7        119 S L5 AND HOMOLOGOUS
L8         25 S L7 AND PY<=1999
L9         16 DUP REM L8 (9 DUPLICATES REMOVED)
L10       511 S COLMAN A?/AU
L11        18 S L6 AND L10
L12         9 DUP REM L11 (9 DUPLICATES REMOVED)
L13       127 S SCHNIEKE A?/AU
L14        14 S L13 AND L6
L15         6 DUP REM L14 (8 DUPLICATES REMOVED)
L16       221 S KIND A?/AU
L17        17 S L6 AND L16
L18         9 DUP REM L17 (8 DUPLICATES REMOVED)
L19        70 S AYARES D?/AU
L20         7 S L19 AND L6
L21         2 DUP REM L20 (5 DUPLICATES REMOVED)
L22      3798 S DAI Y?/AU
L23        12 S L6 AND L22
L24         4 DUP REM L23 (8 DUPLICATES REMOVED)
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WEST Search History

DATE: Wednesday, January 12, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L18	dai-yif$.in.	9
☐	L17	ayares-da$.in.	8
☐	L16	kind-al$.in.	3
☐	L15	schnieke-a$.in.	9
☐	L14	schnieke a$.in.	4
☐	L13	l12 and transgen$	9
☐	L12	colman-a$.in.	23
☐	L11	L10 and l9	640
☐	L10	somatic adj1 cell	13471
☐	L9	(nuclear adj1 transfer) and l4	827
☐	L8	(nuclear adj1 transfer) and l6	22
☐	L7	L6 and transgen$	39
☐	L6	(somatic adj1 cell) adj clon$	58
☐	L5	l2 and L4	854
☐	L4	homologous adj1 recombination	21166
☐	L3	L2 and homologous	965
☐	L2	L1 and transgen$	1211
☐	L1	(nuclear adj1 transfer) or (somatic adj3 clon$)	1509

END OF SEARCH HISTORY